

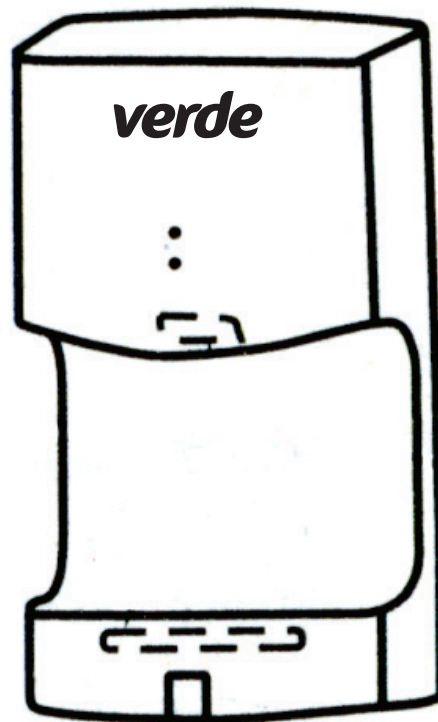


# Hand Dryer

MODEL: 2630T Mini

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## USER MANUAL



# WARNING

Misuse of this product or failure to follow the manufacturer's guidelines as to correct installation and use, may lead to serious personal injury, property damage and a voiding of the warranty.

1. Do not open, modify or disassemble the unit. This may lead to electric shock. There are no user serviceable parts inside.
  2. Do not hang from the unit or place any objects on it.
  3. Please use a dedicated power outlet.
  4. Drain Tank and air filter must be installed
  5. After power is connected, please wait 10 seconds before switching on.
  6. Environmental Protection-Waste electrical products should not be disposed of with household waste.  
Please recycle where facilities exist.  
Check with your local authority for recycling advice.
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## FEATURES

### **1. Hygienic, Easy to Use**

With an automatic sensor control, our hand dryer is energy efficient and easy to use. The design allows contactless hand drying effectively preventing cross bacterial contamination.

### **2. Smart Control, Energy Saving**

Using the most advanced IR sensor technology, plus advanced electronic control systems, our product delivers efficient, reliable and accurate performance.

### **3. No Mess, Less cost.**

With our product there are no messy wet paper towels to clean up and nothing for vandals to clog drains with. The cost saving of our product over paper towels is enormous.

### **4. Stronger Air, High Speed Drying**

Effective hand drying is achieved in a little as 10 to 12 seconds by the use of motor and fan speeds of as high as 24,000 rpm .

### **5. Safety Guaranteed**

With over-current protection fitted as standard, users can be confident of safe and incident free operation. Auto-stop function, the built in timer will stop the unit after 40 seconds of continuous operation. The machine is equipped with an automatic heating system. When the ambient temperature is cool, the unit will heat the out flowing air, when the ambient temperature is warm the heating system will shut down.

### **6. Easy Installation and Maintenance**

Our product is designed for ease of installation requiring only standard fixings and simple maintenance routines.

**Caution!** Power must be shut off before any maintenance procedure is commenced.

Our products are suitable for use in most high traffic public venues including hospital, medical and science and technology facilities.

# INSTALLATION INSTRUCTIONS

## Warning

1. Do not use in places where there is condensation or water build up.
2. Direct connection of AC line must be carried out by a licensed and professional electrician.
3. The power must be off for machine installation.
4. Hand dryer must be installed indoors. A clean and unobstructed environment is required.
5. The power is 220v-240v/50Hz AC.
6. Unauthorized disassembling and reassembly is not permitted, it may lead to fire, electric shock, product failure, voiding of warranty etc.

## Attention

1. The dryer should be installed at least 400mm from other appliances or fixtures. Do not install in positions where bright light or highly reflective surfaces may interfere with the sensor operation.
2. Product must be installed on strong flat wall to avoid possible dislodgment that may cause personal injury or damage to the product.
3. Do not install the product where it may come in contact with corrosive or flammable gases or materials that may cause fire, product or operational failure.
4. Do not install the product in or dusty environments, as it may cause product or operational failure.

## Installation

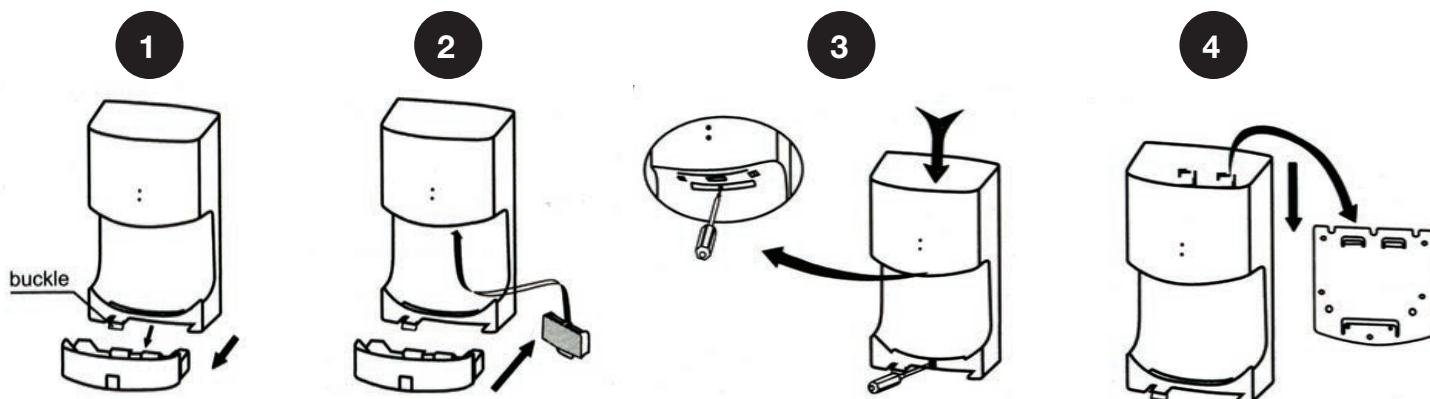
### Suggested Installation Height

From Floor to Top of Hand Dryer Approx. 1300 mm    From Floor to Bottom of Hand Dryer Approx. 850 mm  
Complies with Disabled Persons Requirements

### Electrical Installation Options

Simple electrical connection by plug and lead as supplied. Or can be direct wired by qualified electrician.

1. Unpack the product.
2. Locate the water collection tray and remove it. ( See Figure 1 )  
By pressing the release latch on the bottom left of the unit.
3. Locate the air filter compartment and remove it. Locate the security screw inside and remove it to detach the mounting plate from the unit. ( See Figure 2 & 3 )
4. Fix the metal mounting plate onto the wall, using the expanding screws and plugs supplied. Ensure plate is mounted level. ( See Figure 4 )
5. Hang the dryer on the metal mounting plate.
6. Fix the machine securely by replacing the security screw. Replace the air filter and the water collection tray to finish the installation.



# OPERATION

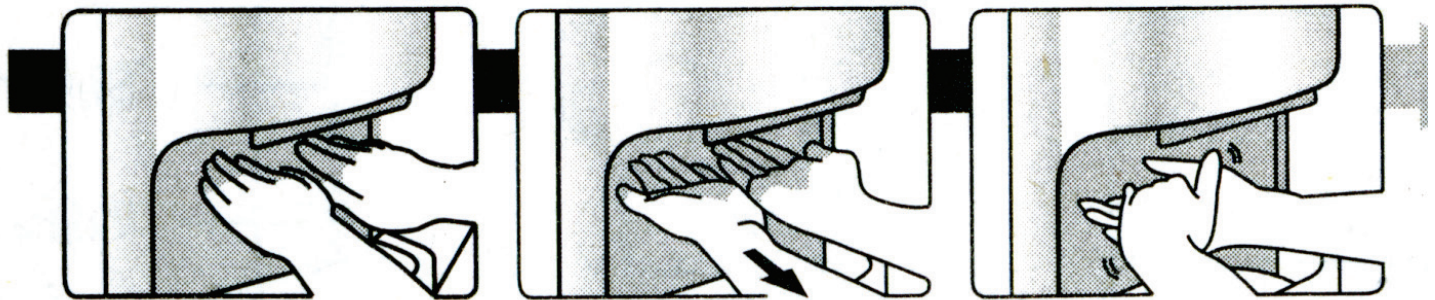
1. Plug the unit in, switch the power on and wait 10 seconds.
2. Placing hands in the drying compartment will start the unit automatically. Once drying is finished and hands withdrawn the machine stops automatically.
3. For fast hand drying, shake excess water from hands before using the dryer.
4. Rub hands gently together under the air stream.

## Operating Precautions

1. Do not interfere with the power mains or leave any objects on the dryer as they may cause malfunction, fire or injury. Do not touch the power mains and switches with wet hands.
2. Children or persons with limited mobility should be assisted or supervised when using the dryer.
3. Ensure water or water droplets do not enter the machine as it may cause a short circuit or fire.

## Attention

1. Removing excess water from hands and rubbing together whilst drying in the machine is the fastest and most energy efficient manner to use the dryer.
2. Using the hand dryer to dry wet clothes, towels etc. is not recommended.

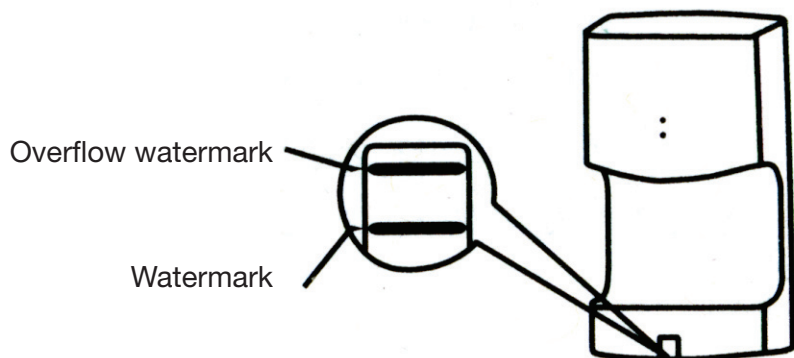


## REGULAR MAINTENANCE

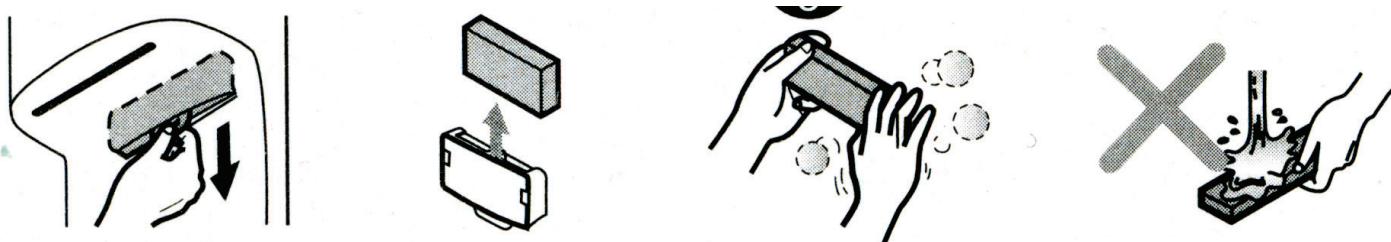
**The power must be shut off before cleaning or maintaining the machine.**

### **Cleaning of Water Collector**

Cleaning of the water collector before the water reaches the overflow mark is recommended. See diagrams below for removal and reinstallation.



### **Cleaning and Maintenance of Air Filter**



If the volume and/or velocity of drying air are reduced, replace the air filter. Regular cleaning of the air filter is recommended.

**NOTE! Do not wash the filter in water.**

Remove the air filter by pulling by the raised section in the centre of the filter box. Remove the air filter from the air filter box.

Vacuum or blow the dust off air filter. Washing with water is prohibited.

Replace the air filter if it appears too dirty.

Replace the clean air filter in the air filter box and reinsert into the original position.

# EXTERNAL CLEANING

- Wipe using a damp cloth
  - In cases of severe grime, wipe using a damp cloth dipped with neutral detergent, then clean with dry cloth
  - **Caution!**
    - Only neutral detergent should be used
    - Do not use organic solvent, acid or alkali such as typically found in detergents for bathroom cleaning or a nylon brush, it could damage the surface.
    - Only the cavity for hands should be sterilized with alcohol if required
      - Only use medical use (<83%) alcohol solution.
      - If chemical cloth is to be used, please confirm its scope of application prior to use.
      - Apply no other sterilization solution as it may damage the machine.
1. Take care to ensure no water penetrated the unit during the cleaning process as it may result in a short circuit.
  2. Turning the machine off when not in use for long periods will enhance its life.
  3. If any operating problems or unsafe conditions occur switch main power off and call qualified maintenance personnel.
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# WARRANTY

1. The product is covered by a one (1) year parts and service warranty.
  2. 1 year extended warranty on motor and circuit board.
  3. Warranty claims must be supported by proof of purchase not older than one (1) year.
  4. Warranty is limited to evidence of correct installation and operating environment, normal operation and maintenance performed by qualified personnel.
  5. See separate warranty card for full warranty details.
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# SPECIFICATIONS

Voltage	AC220-240V~	Motor	Brush Motor
Phase	Single-Phase	Sensing Distance	6 - 15cm
Power Rating	1400-1590W	Protection Class	IPX4
Air Flow Rate	17L/S	Appearance Size	250 x 166 x 468mm
Noise	68DB	G.W	4.7KG

# PACKAGING LIST

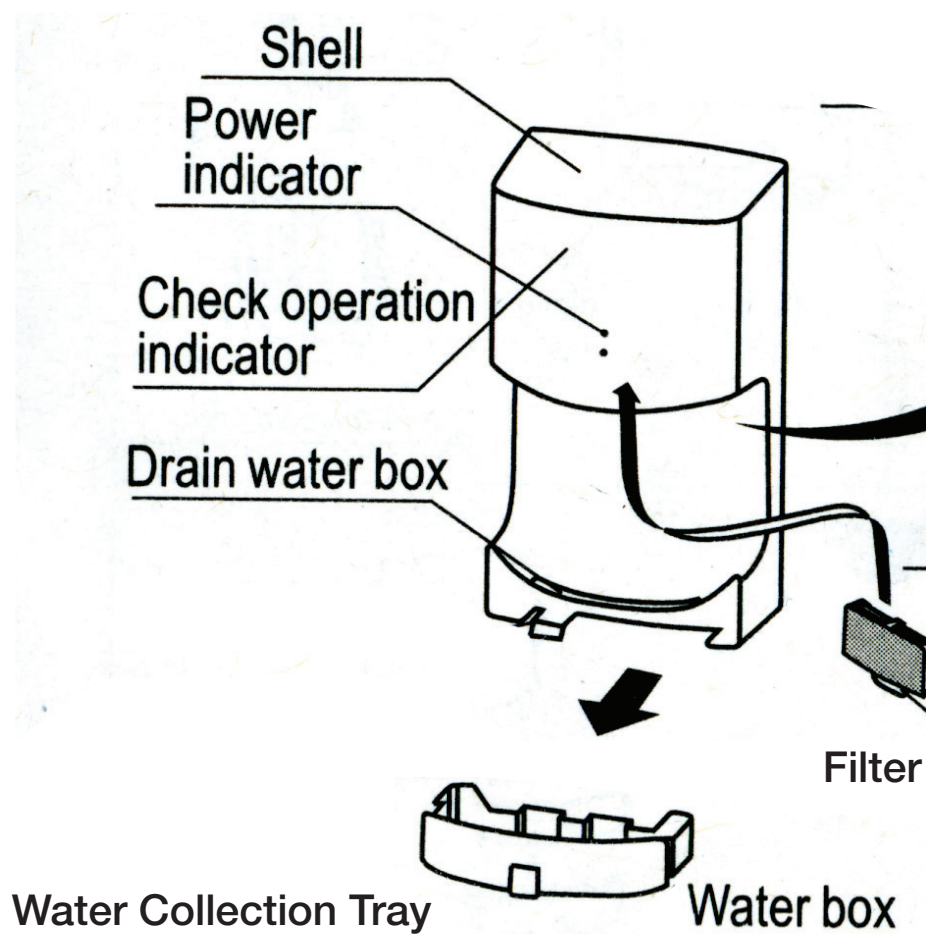
Machine

Mounting Board

Screws & Wall Plugs

Manual

Warranty





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